



LED-T4S

LED Controller



Specification

V3.0

LED-T4S

● Product Description

LED-T4S is one of the biggest resolution capability controller, which support 1 × DVI input, 1 × audio input and 4 × LAN output. A single network port loading 650,000 pixels, total loading 2,600,000 pixels. Support to control receiving card: LED-M8S, LED-M12S, LED-M16S, LED-M28S, LED-M52S, LED-M62S, used with CLINK is the software.



● Features

- 1) 1×DVI video input and DVI LOOP output, support HDMI 1.4.
- 2) 1×audio input
- 3) 4×LAN output
- 4) Support high bit video input
- 5) Support both USB and LAN control, uniformly manage multiple machines under local area network, or controlling by connect router to achieve wireless control.
- 6) Support various resolution: 1024×768, 1280×1024, 1366×768, 1600×1200, 1920×1080, 2048×1152, 2560×960, support input resolution customized, the Max. width 4096, the Max. height 4096.
- 7) Single sending card loading up to 2,600.000 pixels. Single network port loading 650,000 pixels, support loading capacity expansion function, after turned on the function,the single port can loading up to 1,000.000 pixels and a single sending card can loading up to 4,000.000 pixels.
- 8) Support free cable-connection, each signal cable can loading the actual number of the pixels,folding or empty space do not take up the capacity.

9) Support to control receiving card :

LED-M8S,LED-M12S,LED-M16S,LED-M28S,LED-M52S,LED-M62S

● **Panel Introduction**



Front panel indicator light	
POWER	Power indicator light: always light means power supply is on, no power connected, it will be light off.
DVI	DVI signal indicator light: DVI signal received it will light on, no signal , it will be light off.
STATUS	Fast flash one time if have any manual operation.

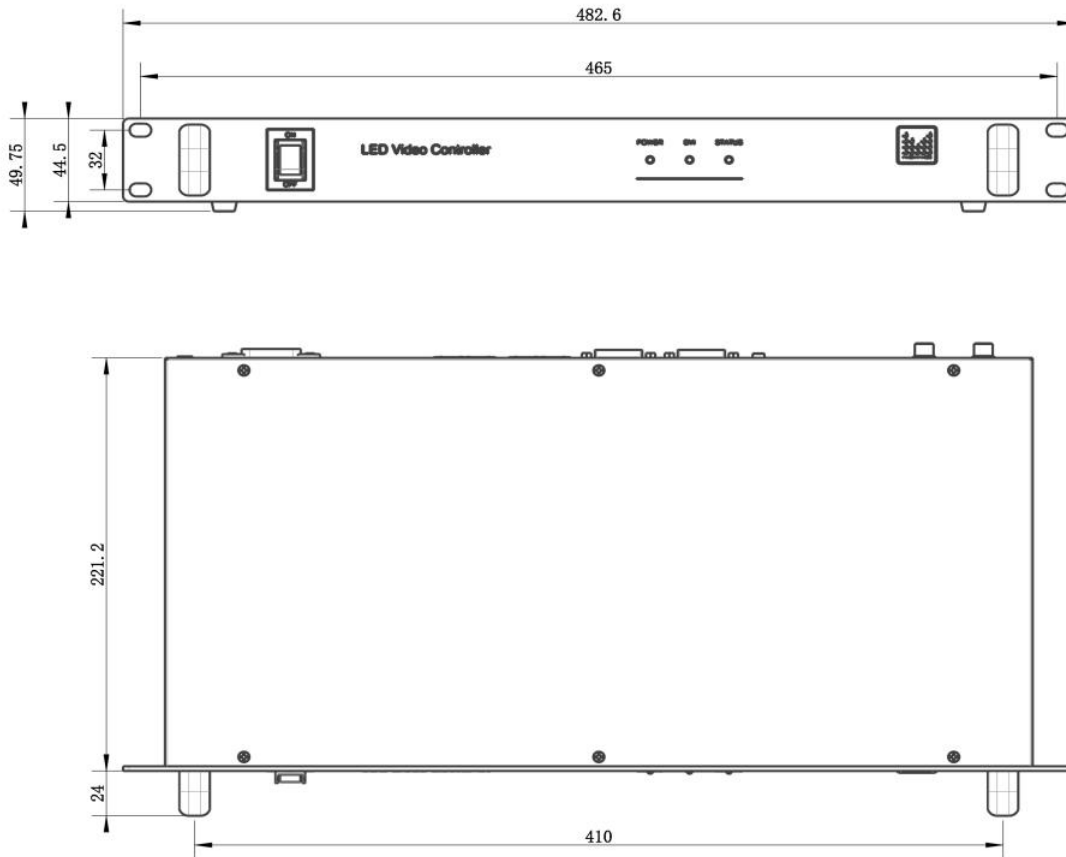


Input source	
AUDIO	Audio input port, 3.5mm audio port
DVI	DVI signal input port
Output port	
OUT1-4	4 channel network output ports, red light means power on, green light blinking means work normally, steady green light means sending card and receiving disconnection
OUTLOOP	DVI loop output port: loop out the DVI input signal
Control port	
USB	Connected to PC USB port, via USB cable to control the sending card
100 megabits Ethernet port	Connected to pc Lan port, via Lan cable to control the sending card
External equipment	
SENSOR	2 channel sensor can be extended

Power port	
220V AC	AC-100-240V-50/60HZ AC port

Input index	
Port	Resolution specification
DVI	VESA standard, support EDID
Overall specification	
Power consumption	≈20W
Working temperature	-20°C-60°C
Working humidity	5%-95%
Net Weight	≈2.5Kg

Product Dimension unit(mm)



Basic dimension	$0 < a \leq 6$	$6 < a \leq 30$	$30 < a \leq 120$	$120 < a \leq 400$	$400 < a$
Tolerance value	± 0.1	± 0.2	± 0.3	± 0.5	± 1

● **Note**

- (1) The installation process should be completed by professionals.
- (2) It must be anti-static.
- (3) Need to keep waterproof and dust-proof.

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